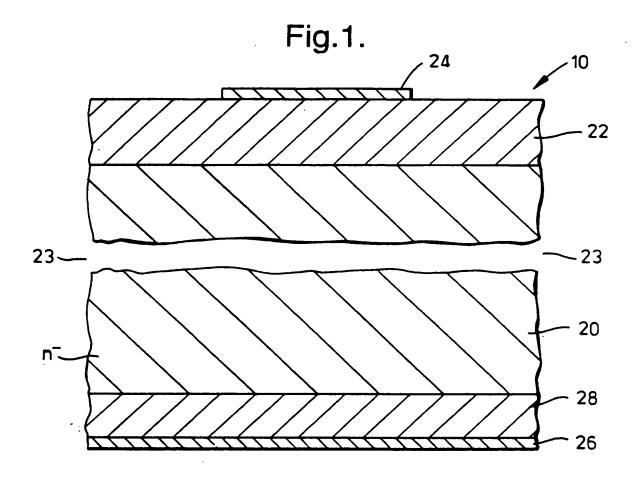
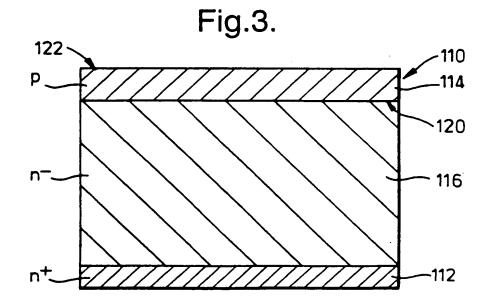
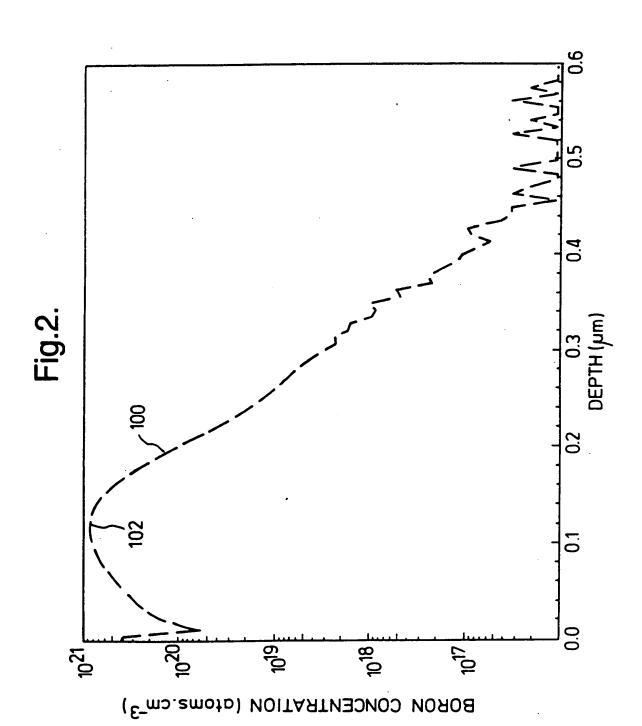
off the theory of the the theory of the theory of the theory of the theory of the theo

Inventor: CANHAM et al SN (Div. of 08/913,414/Sheet 1 of 13 Atty. Dkt.: 124-919









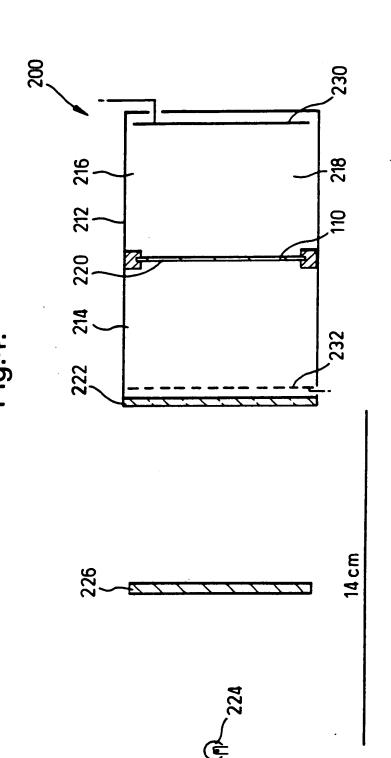
Inventor: CANHAM et al SN (Div. of 08/913,414/Sheet 2 of 13 Atty. Dkt.: 124-919

1



Inventor: CANHAM et al SN (Div. of 08/913,414/Sheet 3 of 13 Atty. Dkt.: 124-919





24 cm

the first first first first out after the first size that the first firs

Inventor: CANHAM et al SN (Div. of 08/913,414/Sheet 4 of 13 Atty. Dkt.: 124-919





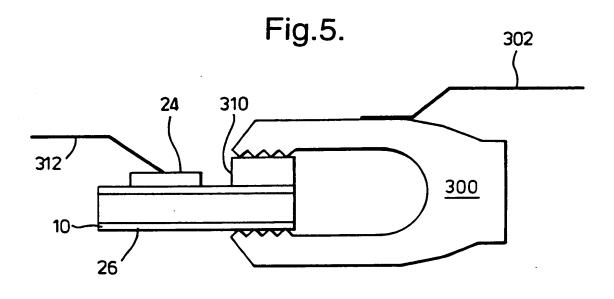
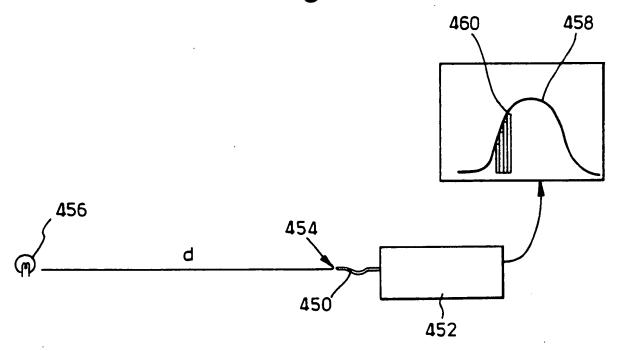


Fig.6c.

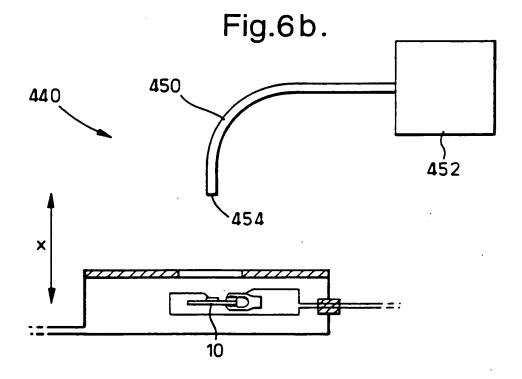




Inventor: CANHAM et al SN (Div. of 08/913,414/Sheet 5 of 13 Atty. Dkt.: 124-919



Fig.6a.

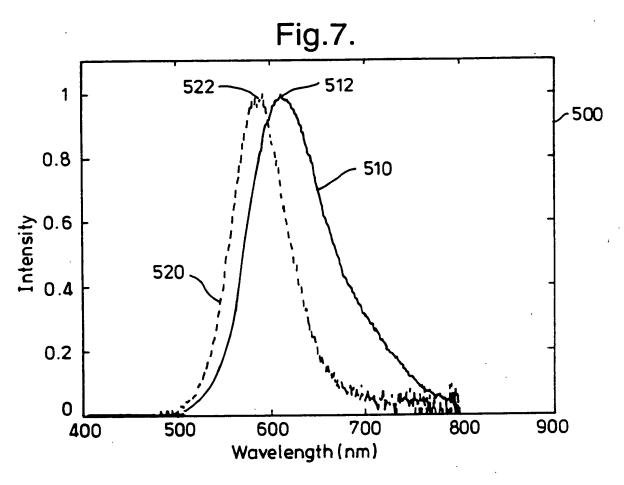


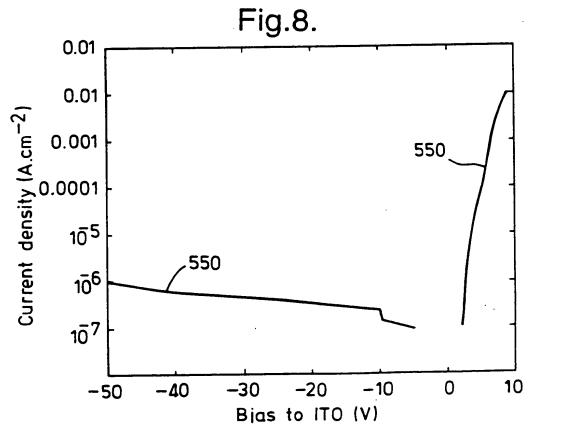
the was that he was that that he

tion and man man apen and in

Inventor: CANHAM et al SN (Div. of 08/913,414/Sheet 6





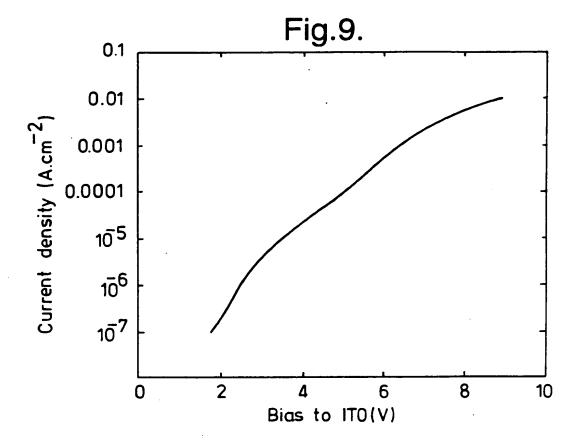


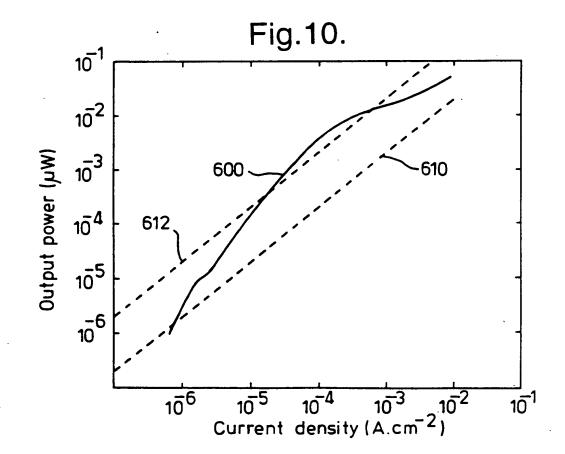
The trans the trans the trans that the

true true men men men men men me

Inventor: CANHAM et al SN (Div. of 08/913,414/Sheet 7 of 13



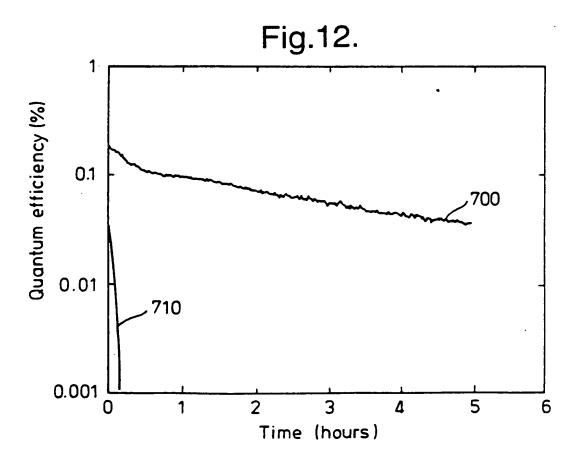






Inventor: CANHAM et al SN (Div. of 08/913,414/Sheet 8 of 13

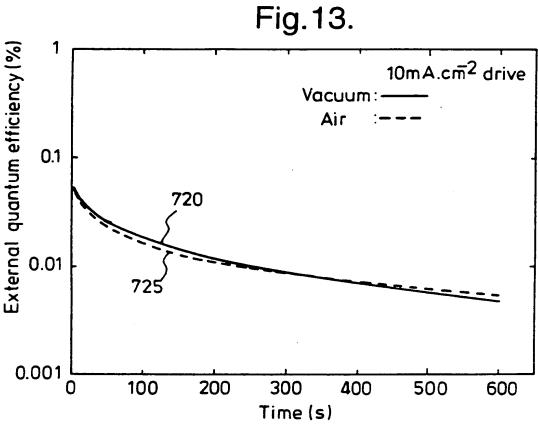


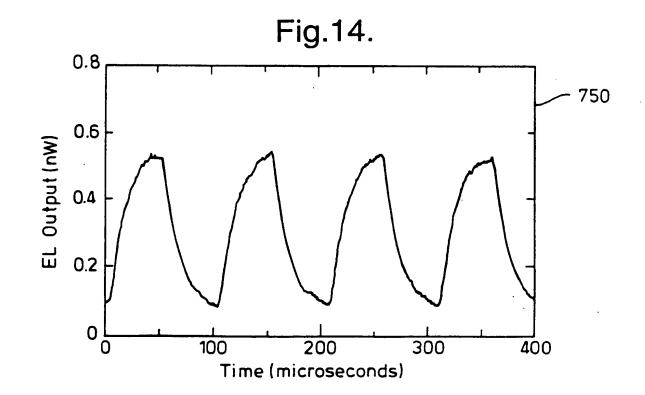


down find down the first that the first the first that the mill first the



Inventor: CANHAM et al SN (Div. of 08/913,414/Sheet 9 of 13 Atty. Dkt.: 124-919

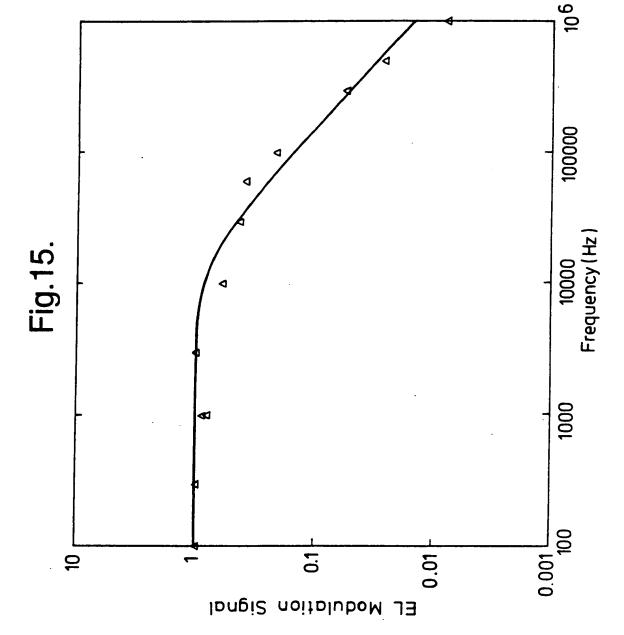




of the first that the first time the first of the third than the first time.

Inventor: CANHAM et al SN (Div. of 08/913,414/Sheet 10 of 13 Atty. Dkt.: 124-919



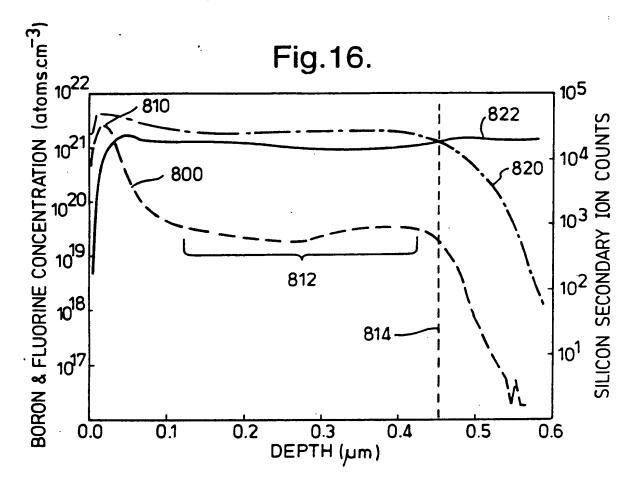


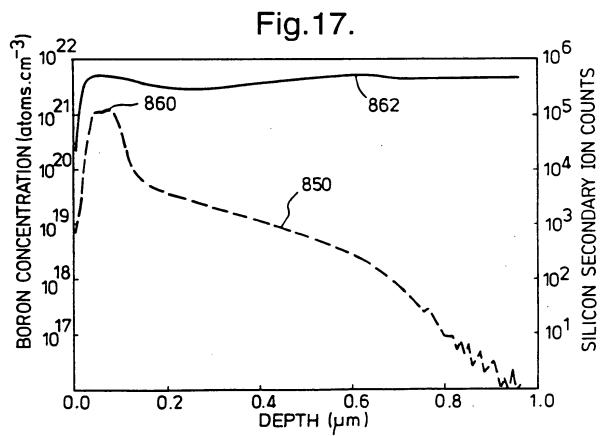
The same street upon street come street. The

the trate trees their the trate in

Inventor: CANHAM et al SN (Div. of 08/913,414/Sheet 11



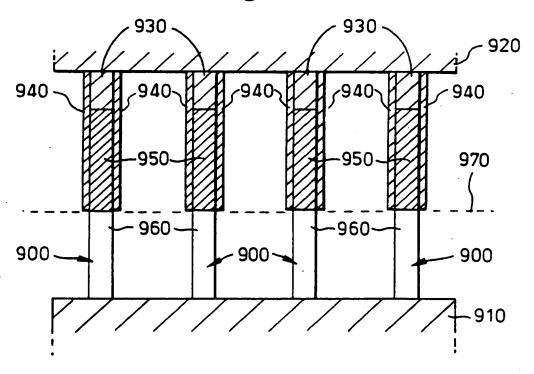






Inventor: CANMAM et al SN (Div. of 08/913,414/Sheet 12 of 13 Atty. Dkt.: 124-919







Inventor: CANHAM et al SN (Div. of 08/913,414/Sheet 13 of 13



Fig.19. 3 pPS nSi nPS ITO! 2 1014 1012 1010 1002 1 Potential (V) CB 0 1016, 1006 1004 -2 1000 -3 -4 0 2 Depth (µm)

Fig.20. 3 n Si pPS nPS ITO 2 1026 1 CB Potential (V) 0 1028 VB: -1 -2 1000 1022 CB **-**3 1020 4 0 2 Depth (µm)